

With different programming arms grown of the form of the state of the

FIGURE 1

Harris et al. De general de Breez Mertik aunes

12" Unit well flows spile Profit suth

FIGURE 2

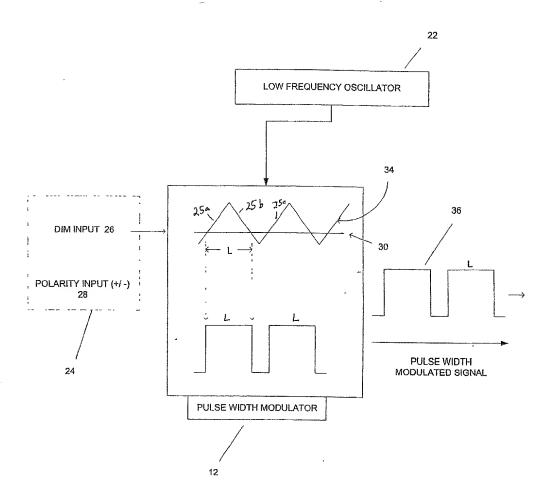
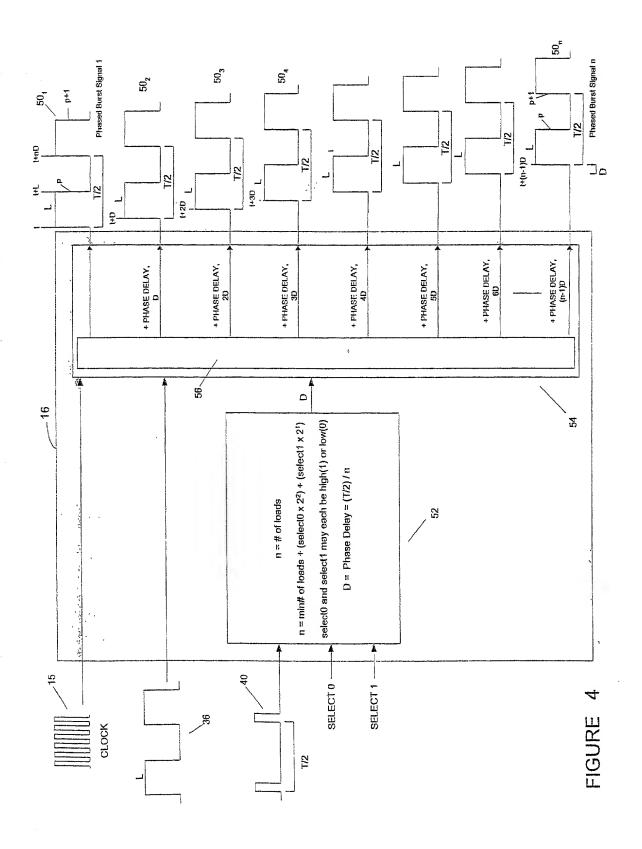


FIGURE 3



Selo (Select 0)	Q. The state of th
Self (Select 1)	
fr:(#:of:@CFLs); 6 (or min #)	8 (min # + 2): 10 (min # + 2²); 12 (min # + 2+2²)

FIGURE 5 (a)

Sel0 0 1.	0.	<u> </u>	0 1
Self 0 0	\$ 7. 1	†	0
Se2 0 0	0	0	
n (# 972 min + 0 min + 2	min.+4.	min+6	min+8 min+10 min+12 min+14

FIGURE 5 (b)

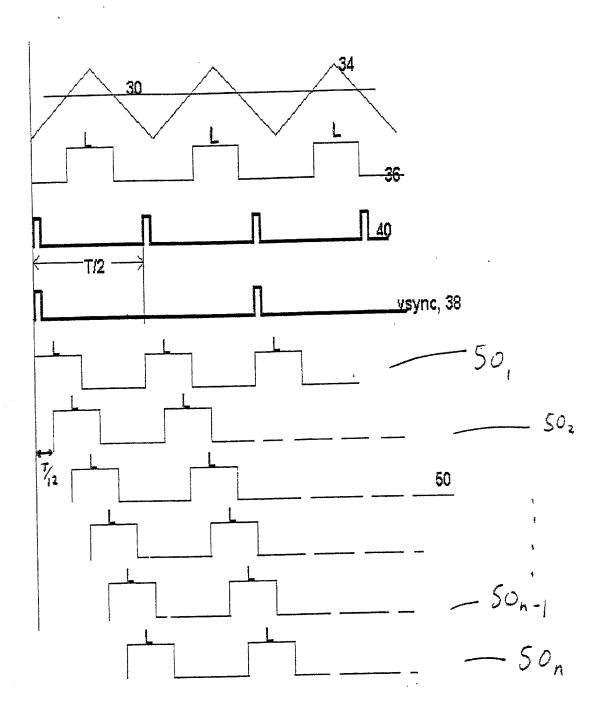
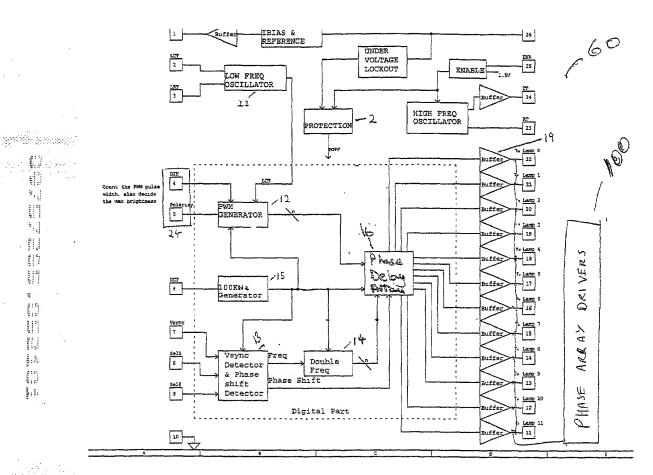


FIGURE 6

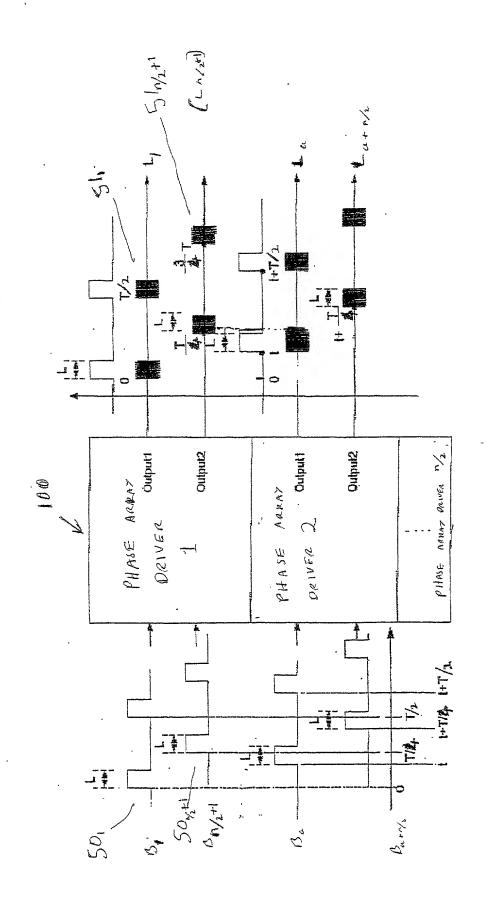


P. P. Burn Study strops

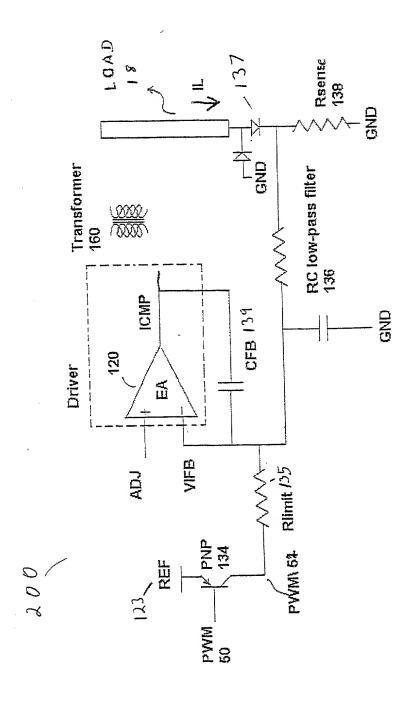
that mad there will been

#:H

FIGURE 7



FICURE 8



FIGURE

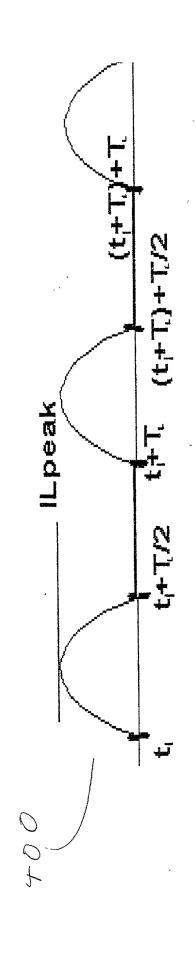
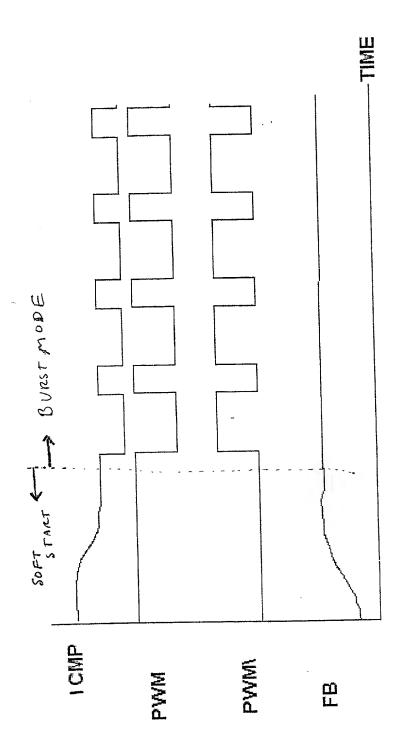
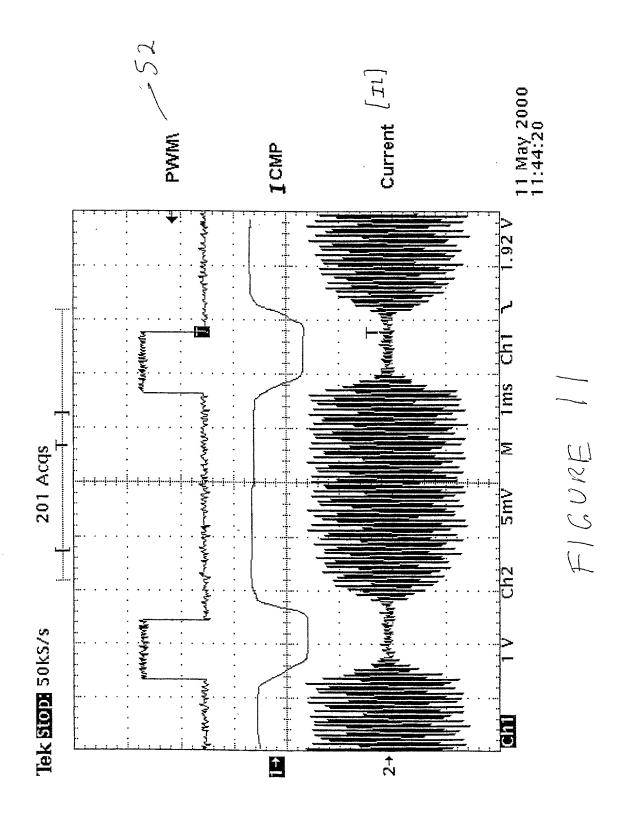


FIGURE 90



FILURE 10



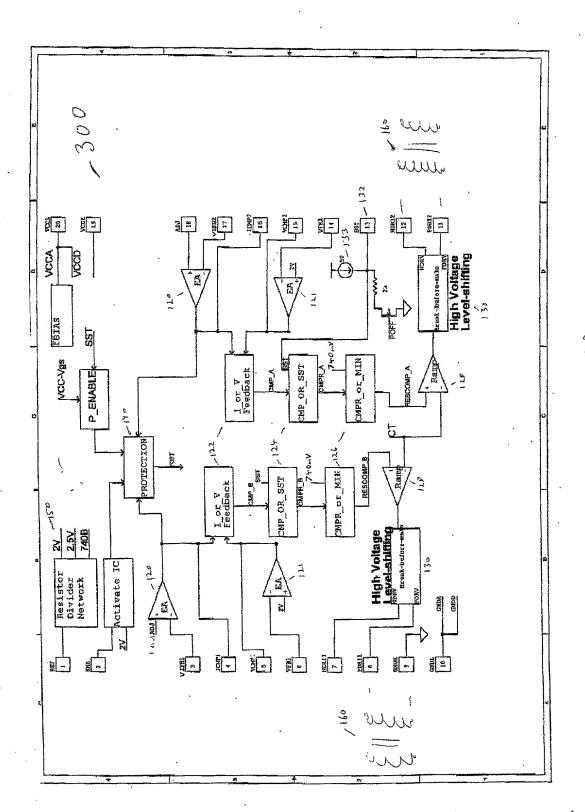


FIGURE 12

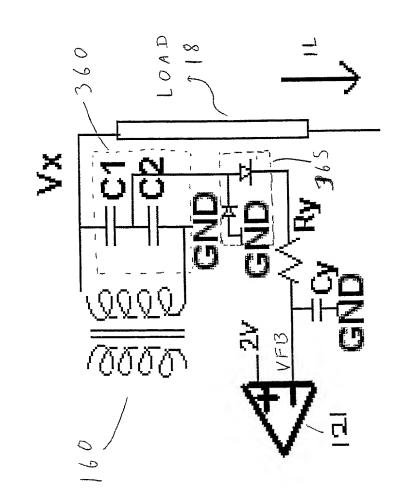
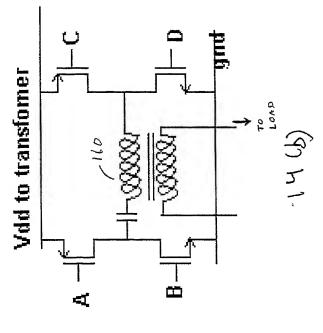
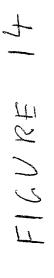


FIGURE 13



NDRI



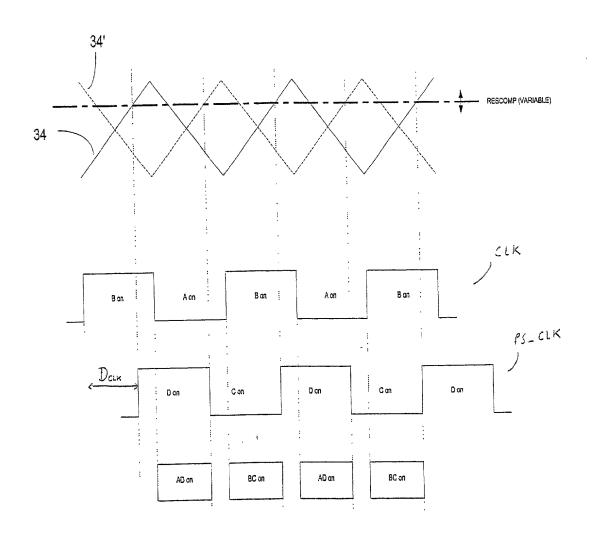


FIGURE 15